

## CLAIMS

1. Adhesive for percutaneous absorption comprising a copolymer in which the constituents are methoxyethyl acrylate  
5 40-60 wt%, lauryl (meth)acrylate 30-40 wt% and a polar monomer 10-25 wt% only.

2. Adhesive for percutaneous absorption described in Claim 1, characterized in that the aforementioned polar monomer is one or more selected from a set comprising N-vinyl-2-Pyrrolidone,  
10 acrylic acid and 2-hydroxyethyl acrylate.

3. Adhesive for percutaneous absorption described in Claim 1 or 2, characterized in that N-vinyl-2-Pyrrolidone is an essential constituent of the aforementioned polar monomer.

4. Adhesive for percutaneous absorption described in any  
15 of Claim 1-3, characterized in that the Content of N-vinyl-2-Pyrrolidone is 5 wt% or more in the aforementioned copolymer.

5. Adhesive composition for percutaneous absorption, characterized in that it incorporates a drug or a value-added  
20 cosmetic substance for the skin in an adhesive for percutaneous absorption described in any of Claims 1-4.

6. Adhesive composition for percutaneous absorption described in Claim 5, characterized in that a promoter of percutaneous absorption is further added.

25 7. Adhesive composition for percutaneous absorption

described in Claim 6, characterized in that the aforementioned promoter of percutaneous absorption is isopropyl myristate.

8. Adhesive composition for percutaneous absorption described in any of Claims 5-7, characterized in that the  
5   aforementioned adhesive composition for percutaneous absorption is crosslinked by a crosslinking agent.

9. Preparation for percutaneous absorption produced by forming an adhesive ointment comprising adhesive composition for percutaneous absorption described in any of Claims 5-8 on  
10   at least one side of a support.